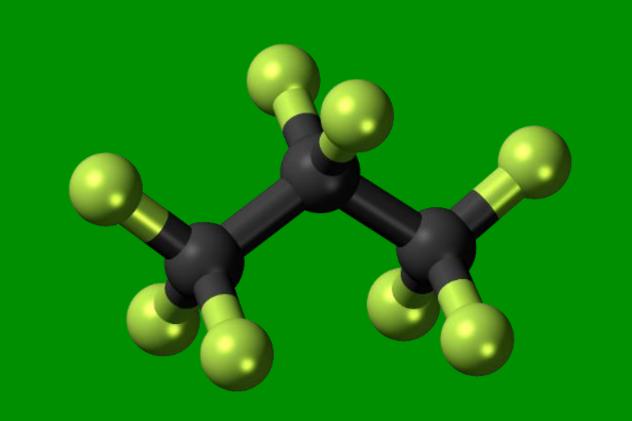


CLEAN GREEN PROPANE











- EPA Clean Alternative Fuel
- Propane is non-toxic and does not contaminate groundwater.
- Propane is made up of Carbon and Hydrogen, C3H8.
- There are no toxic heavy metals or batteries.
- Propane tanks can be reused and recycled.
- Propane is a beneficial by-product of natural gas.

PROPANE USES



ENERGY SECURITY



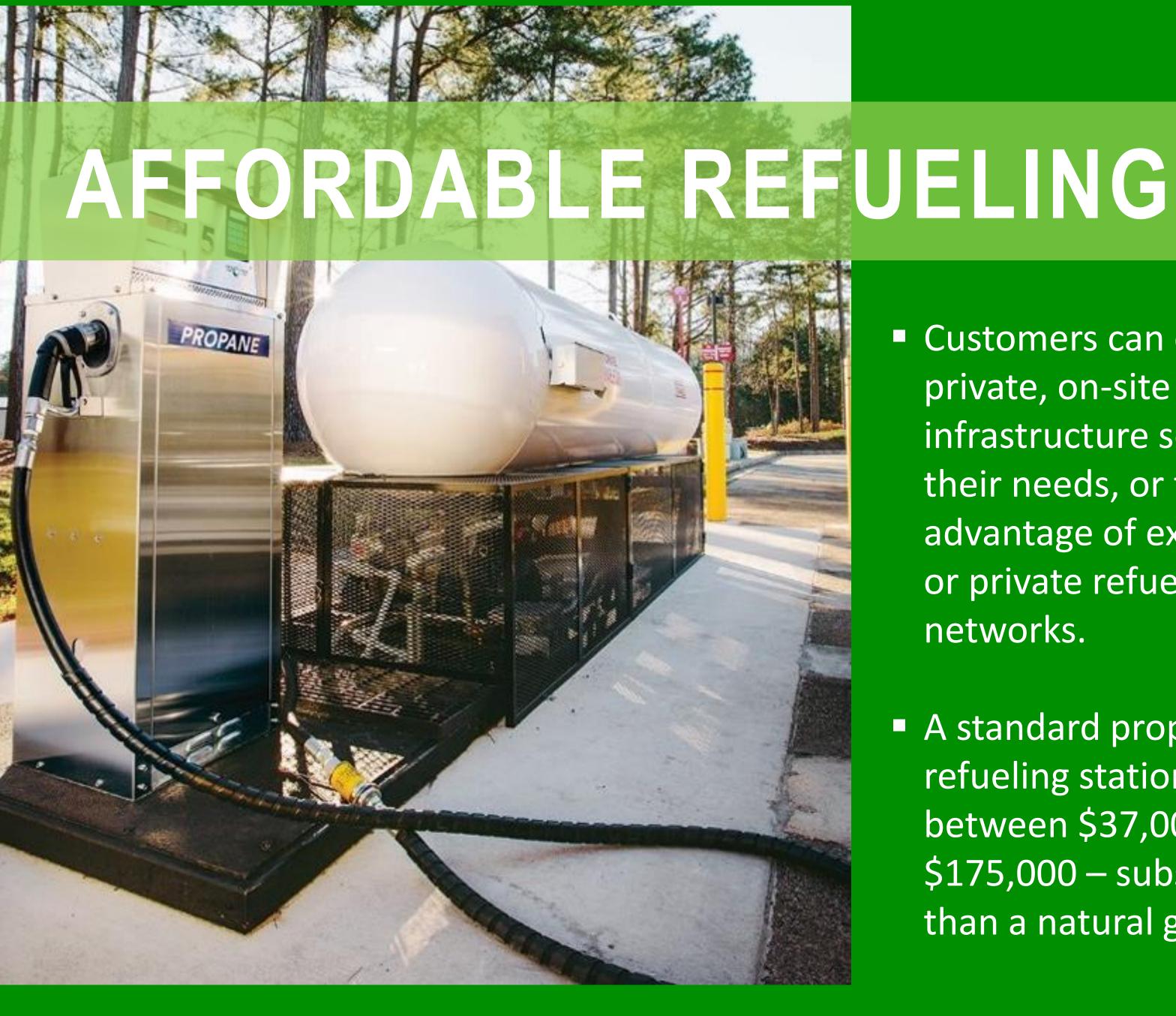
DEPLOYMENTS

HOUSTON/BEAUMONT/VICTORIA, TEXAS (HURRICANE & FLOOD) / 371,760 MEALS OVER 11 DAYS





- 98% of the propane consumed in the United States is produced in North America.
- The U.S. exports 12 billion gallons of propane annually that's enough to fuel nearly 5 million fleet vehicles.



- Customers can choose private, on-site refueling infrastructure scaled for their needs, or take advantage of existing public or private refueling networks.
- A standard propane refueling station costs between \$37,000 and \$175,000 – substantially less than a natural gas station.

LOWEST TOTAL COST OF OWNERSHIP

- The costs of diesel add up quickly: expensive fuel, additional fluids, and pricey particulate filters. These are the most influential reasons why propane vehicles save customers more money, from purchase to retirement of the asset.
- With propane, customers can eliminate downtime linked directly to diesel maintenance and unexpected repairs.
 Propane vehicles also provide superior cold-weather performance compared with diesel.



PROPANE STARTS AT -41F





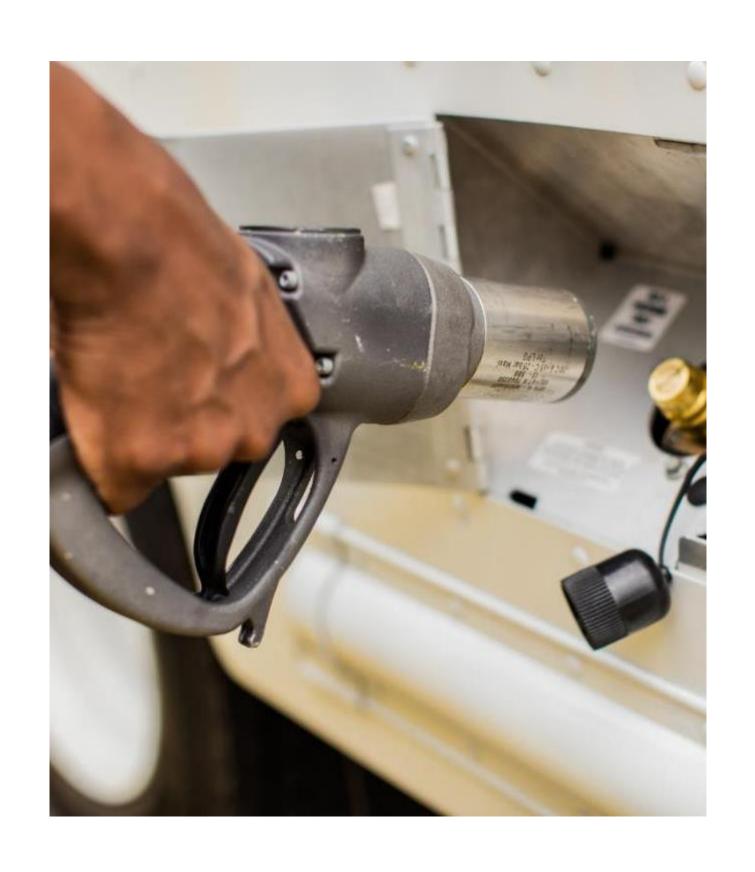
AVAILABLE NOW SOLUTION

Nationally, 13,000
 propane-powered school
 buses transport 800,000
 school children every day.

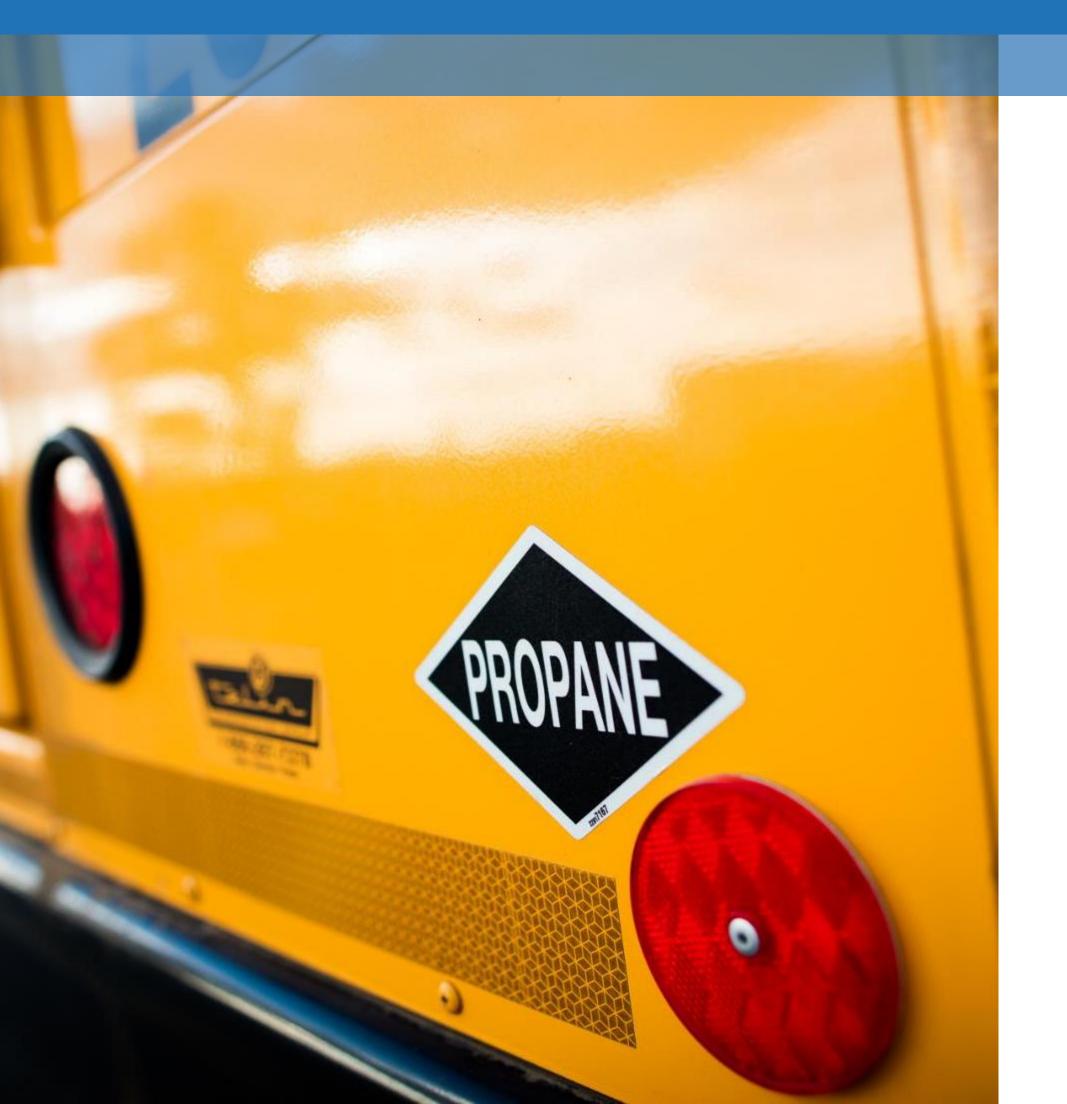
- 200,000 propanepowered vehicles on the road in the U.S.
- Propane is the world's third most popular auto fuel following gasoline and diesel.

COMMUNITY-ORIENTED SOLUTION

- 4,500 propane industry employees live and work in New England.
- Propane contributes more than \$2 Billion to the New England economy each year.
- Local businesses are the primary driver of growth and jobs in America. Support for these local propane businesses is essential to the future economic health and stability of the United States.



GHG REDUCTIONS



- Propane school buses emit 13% fewer GHG emissions compared to gasoline.
- Propane school buses emit 7% fewer GHG emissions than diesel.
- Propane light-duty vehicles have 14% fewer GHG emissions compared to gasoline.

BEST OPTION FOR NO_X REDUCTION

Replacing all diesel-fueled school buses older than model year-2007 with new propane autogas-fueled buses = 92% NO_x reduction

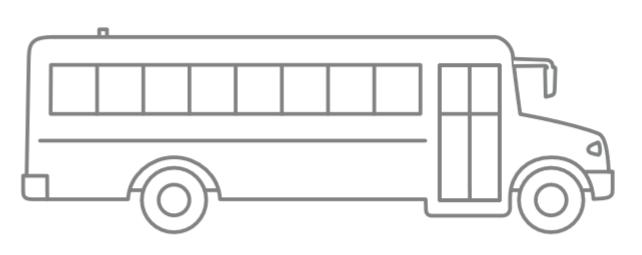
Source: AFLEET model using Polk
Registration data by state for diesel buses
— 12/31/2015.

Purchase a modern, best-in-class for NO_x emissions propane bus instead of a modern diesel bus. NO_x reduced by 81%.

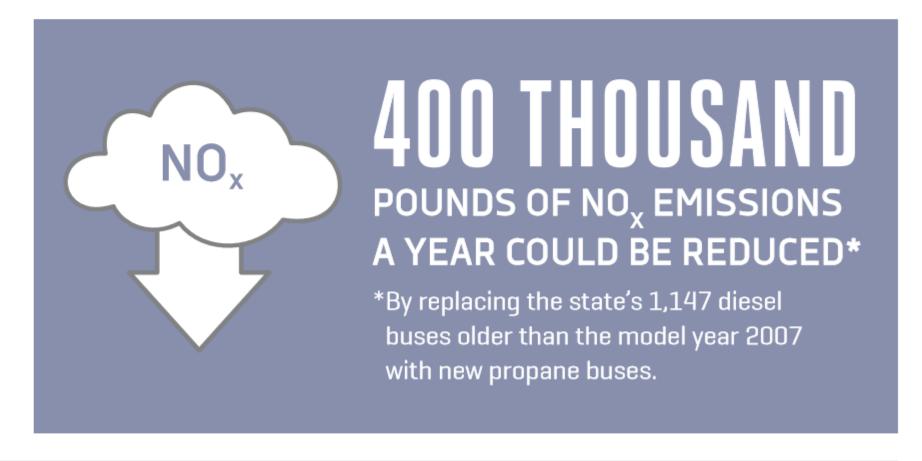
CARB low NOx certification data for MY2017 Roush 6.8L propane model compared with MY2016 Cummins 6.7L diesel model.

New Hampshire NO_X REDUCTION





WITH ITS 73 PROPANE BUSES,
NEW HAMPSHIRE ALREADY SAVES ON
FLUIDS, FILTERS, FUEL, AND REPAIRS FOR
A LOWER TOTAL COST-OF-OWNERSHIP.



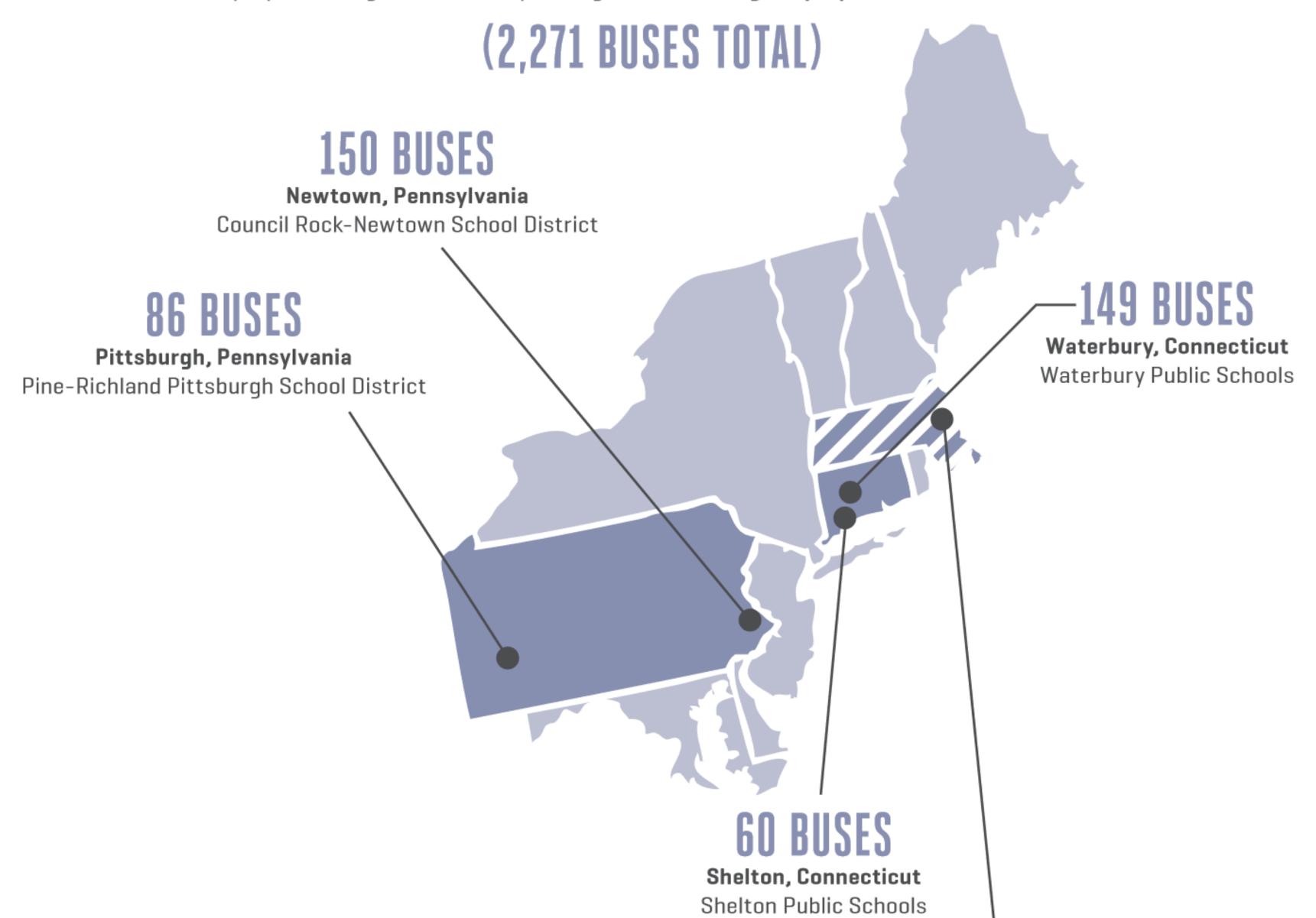


♦ PROPANE EDUCATION **₹** RESEARCH COUNCIL

Investing in more propane buses is an important step to saving more money and cutting harmful emissions in your community. Learn more about propane buses at **propaneschoolbuses.com**.

PROPANE AUTOGAS BUSES BY THE NUMBERS IN THE NORTHEASTERN UNITED STATES

These are just some of the districts in this region using propane autogas buses. To see how many propane autogas buses are operating in each state, go to **propaneschoolbuses.com**.



86 PROPANE AUTOGAS BUSES

OPERATING 8-10 HOURS DAILY

SAVING ESTIMATED \$1,000+ DAILY

https://www.propane.com/on-roadfleets/testimonials/school-transportation/

SAVINGS SPOTLIGHT: BOSTON, MASSACHUSETTS —

Boston Public Schools

This district decided to adopt propane autogas buses to lower its total cost-of-ownership and provide cleaner buses for all students, including those who use wheelchairs.

TAKE ADVANTAGE OF THE PROPANE OPPORTUNITY

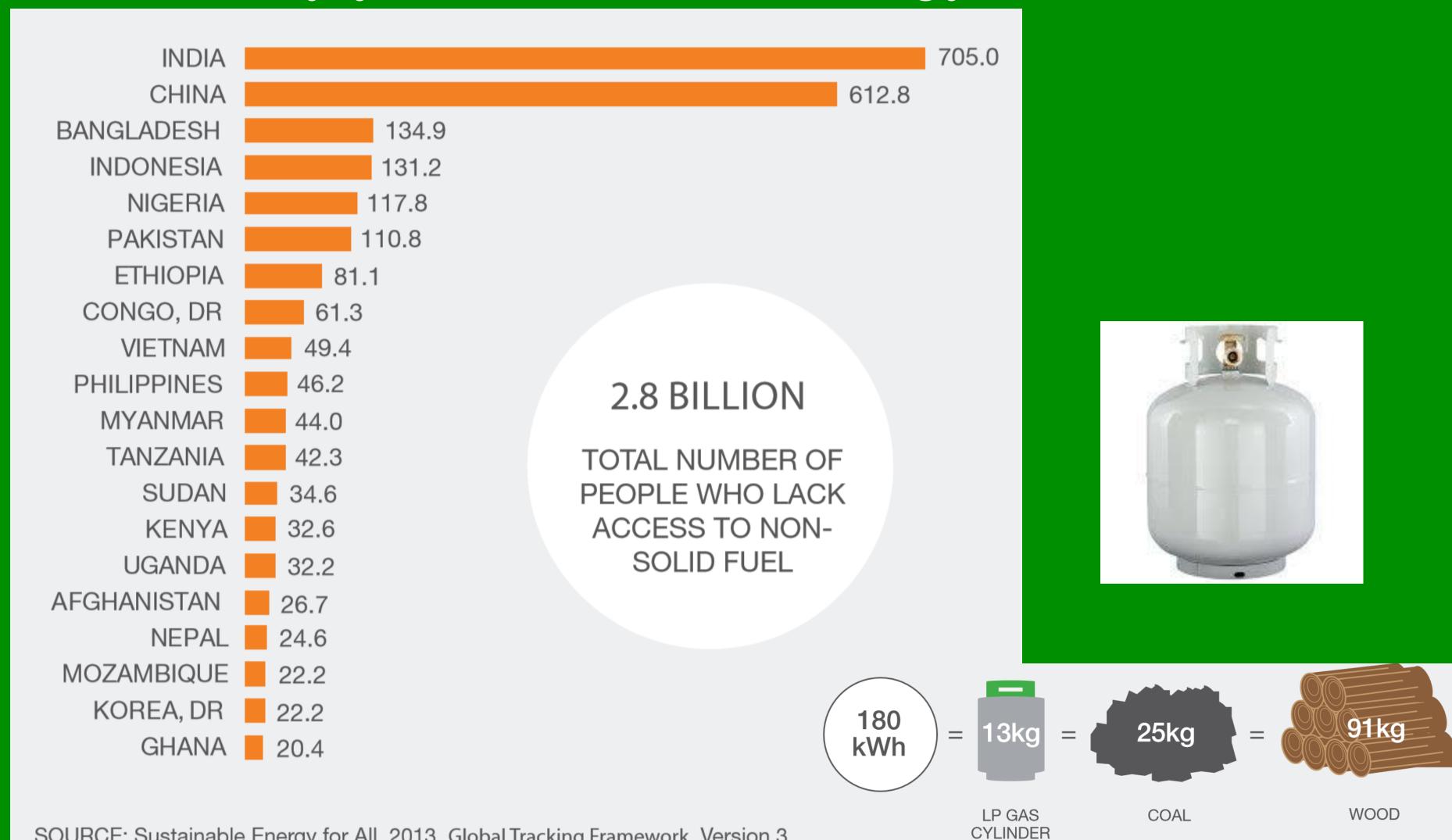


- Millions is available to help offset the diesel emissions from diesel Volkswagen vehicles.
- Propane vehicles are eligible to receive settlement dollars.
- To access this money, we can help you reach out to your state and apply for funds to convert your current fleet to propane.

Do you know...

- What kills more people on earth every year?
- A. Tuberculosis
- B. HIV/Aids
- C. Malaria
- D. Indoor Air Pollution

Propane is saving millions of lives around the world every year as a clean energy source.



SOURCE: Sustainable Energy for All, 2013. Global Tracking Framework. Version 3.

Cooking for Life











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